

9. The motor according to claim 8, wherein the terminal further comprises:
a second portion coupled to the bent section, the second portion extending substantially parallel to the first portion; and
a third portion comprising a grounding portion projecting outward in a curved manner from the second portion.
10. The motor of claim 8 wherein the terminal is formed by bending an elastic material.
11. The motor of claim 9 wherein the terminal has an elastic force in a direction substantially orthogonal to the output shaft , the grounding portion being disposed near a rear end of the motor body.
12. The motor of claim 8 wherein a weight is eccentrically secured to the output shaft.
13. The motor of claim 8 wherein the motor is mounted and operates within a cellular phone.
14. A cellular phone having a motor as in claim 8.
15. A cellular phone having a motor as in claim 9.
16. A cellular phone having a motor as in claim 10.
17. A cellular phone having a motor as in claim 11.
18. A cellular phone having a motor as in claim 12.